

IMPLEMENTING THE COMMON CORE STATE STANDARDS IN MATHEMATICS IN MIDDLE SCHOOLS

SATURDAY, NOVEMBER 20, 2010 - 11:30AM - 4:00PM

IN CONJUNCTION WITH THE ANNUAL UCTM MEETING
AT THE BOUNTIFUL HIGH SCHOOL,
695 S ORCHARD DR., BOUNTIFUL, UT 84010

Presenters:

Diana Suddreth, David Smith, Teaching and Learning Specialists,
Secondary/Elementary Mathematics, Utah State Office of Education.

William McCallum, Mathematics, University of Arizona (Chair), past
Director of the Institute for Mathematics and Education, and Chair of the
CCSS writing committee.

Judi Laird, Executive Director, of the Vermont Mathematics Initiative,
University of Vermont, Presidential Awardee, Teacher, former Assessment
Consultant for the Vermont State Department of Education and VMI
graduate (2002).

A schedule for Utah adoption of the new Common Core State Standards
has recently appeared, calling for implementation in 6th and 9th grades in
Fall, 2011, with incremental increases following through 2014. The
anticipated changes are greatest for the middle grades, as they involve not
only content reorganization, but reorganization of course structure as well.
For that reason, it is highly desirable to begin now to anticipate those
changes and the appropriate strategies to implement them.

Diana Suddreth and **David Smith** will give an overview of the implication of
the Common Core on the existing Utah Core, **Bill McCallum** will describe
the structure and philosophy of the Common Core and **Judi Laird** will
present a model for its implementation and professional development
ideas.

There will be ample opportunity to discuss particular issues and questions,
and time has been set aside in the afternoon to discuss potential strategies
for developing an effective program for a smooth transition to the
Common Core.

Program:

11:30am-12:20pm: Review of the Common Core State Standards,
Diana Suddreth and David Smith

12:20-1:15pm: Lunch (Provided)

1:15-4:00pm: Workshop and Discussion

There is no cost for this workshop, but participation is limited to 40.

**Participants in this workshop will have their \$45 UCTM registration fee
covered by our workshop grant, IF they have registered for the workshop
by November 12, 2010.** To register, please inform
Mary Bell, 801-585-1985, mbell@math.utah.edu.

This workshop will generate 5 hours towards relicensure.



